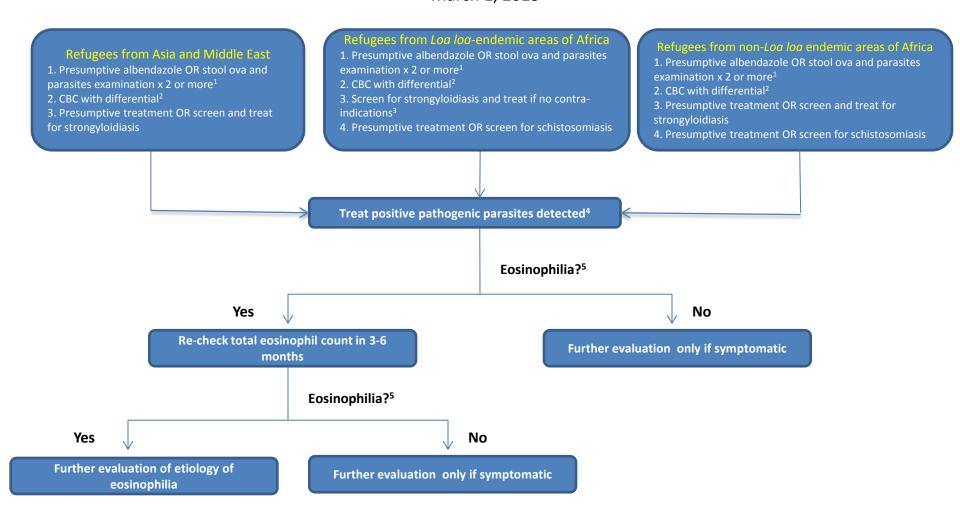
Figure 1. Management of asymptomatic refugees for parasitic infection if they received no pre-departure treatment as of March 1, 2013



¹Sensitivity varies according to parasite (e.g., very sensitive for *Ascaris* but may need 7 specimens to reliably exclude *Strongyloides*) and minimum of two specimens are suggested. ²CBC: Complete blood count and differential (not recommended as screening test for parasitic infection but routinely obtained on screening for newly arrived refugees)

³See text for discussion of screening for *Loa loa*

⁴See DPDx Laboratory Identification of Parasites of Public Health Concern. iagnostic and management assistance may be obtained by contacting Division of Parasitic Diseases at CDC.

⁵Eosinophilia = a eosinophil count of >400 per microliter (μL)